

ABSTRACT OF THE DISCLOSURE

An assembly including a first microelectronic element having a first surface and a plurality of contacts exposed at the first surface; a second microelectronic element having a top surface and a plurality of contacts exposed at the top surface; and conductive elastomeric posts formed by curing a conductive elastomeric material, wherein each of the contacts of the first microelectronic element is respectively aligned with one of the contacts of the second microelectronic element, and further wherein at least some of the contacts of the first element are connected to the respectively aligned contacts of the second element by the conductive elastomeric material.

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